Clarification from Meliss Maxfield on the lead, copper, and cadmium proposals where an action level or maximum contaminant level is included.

Proposal 15 Lead in Drinking Water

The workgroup recommendation for schools receiving water from a public water supply is to use EPA guidance (*EPA Lead in Drinking Water in Schools and Non-Residential Building*) of a 250 ml sample and action level of 20 ppb when collecting a water sample. **Note**: Schools who are their own public water system (approximately 100) will continue to collect a 1 liter sample and use an action level of 15 ppb in accordance with the federal Safe Drinking Water Act requirement under the Minor Revisions to the Lead and Copper Rule.

Proposal 16 Copper in Drinking Water

The workgroup recommendation for schools receiving water from a public water supply is to use the federal Safe Drinking Water Act requirement under the Minor Revisions to the Lead and Copper Rule action level of 1.3 mg/L when collecting a water sample. **Note:** Schools who are their own public water system (approximately 100) will continue to use the same action level and collect a 1 liter sample.

Proposal 17 Cadmium in Drinking Water

The workgroup recommendation for schools receiving water from a public water supply is to use the federal Safe Drinking Water Act requirement under the National Primary Drinking Water Standards the maximum contaminant level of 0.005 mg/L when collecting a water sample.

Note: Schools who are their own public water system (approximately 100) will continue to use the same maximum contaminant level.

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